

FIGURE 1

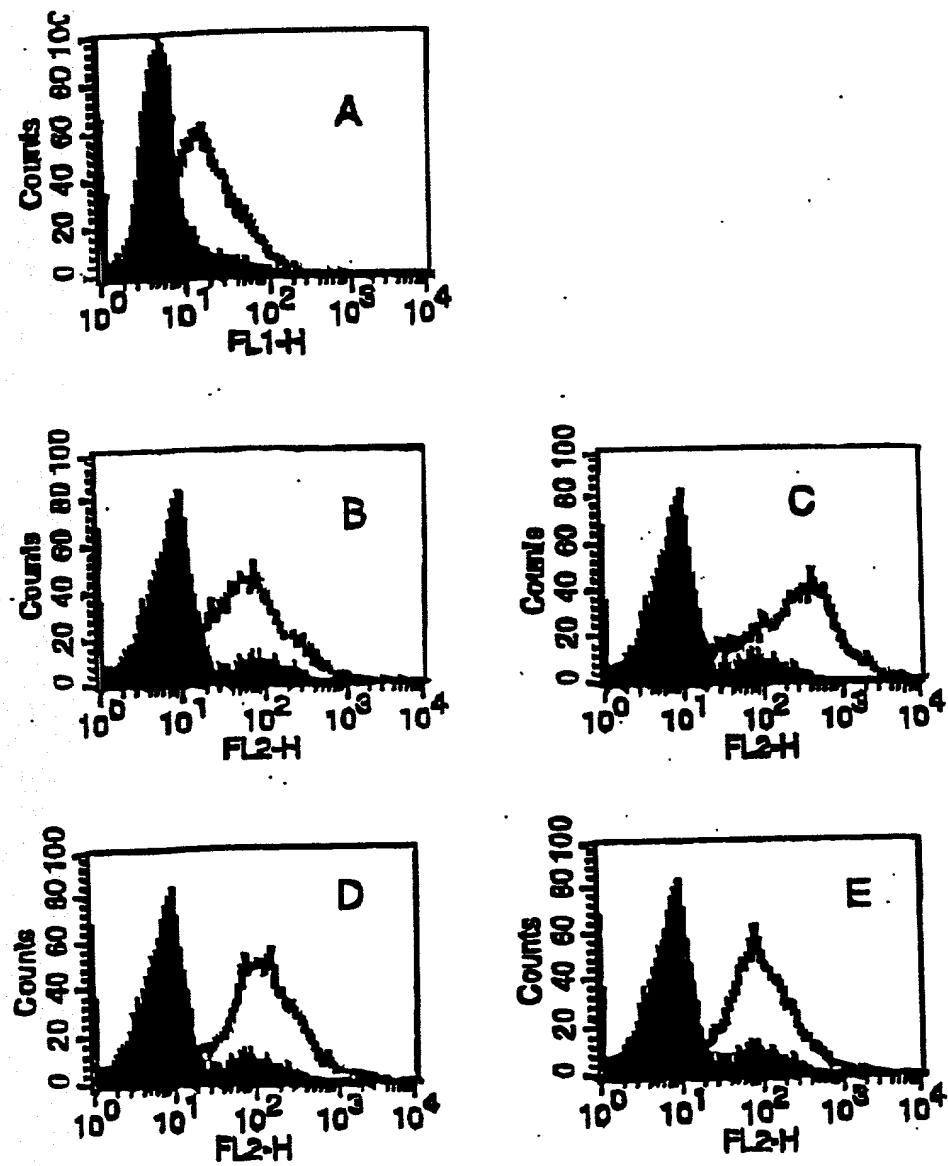


FIGURE 2A

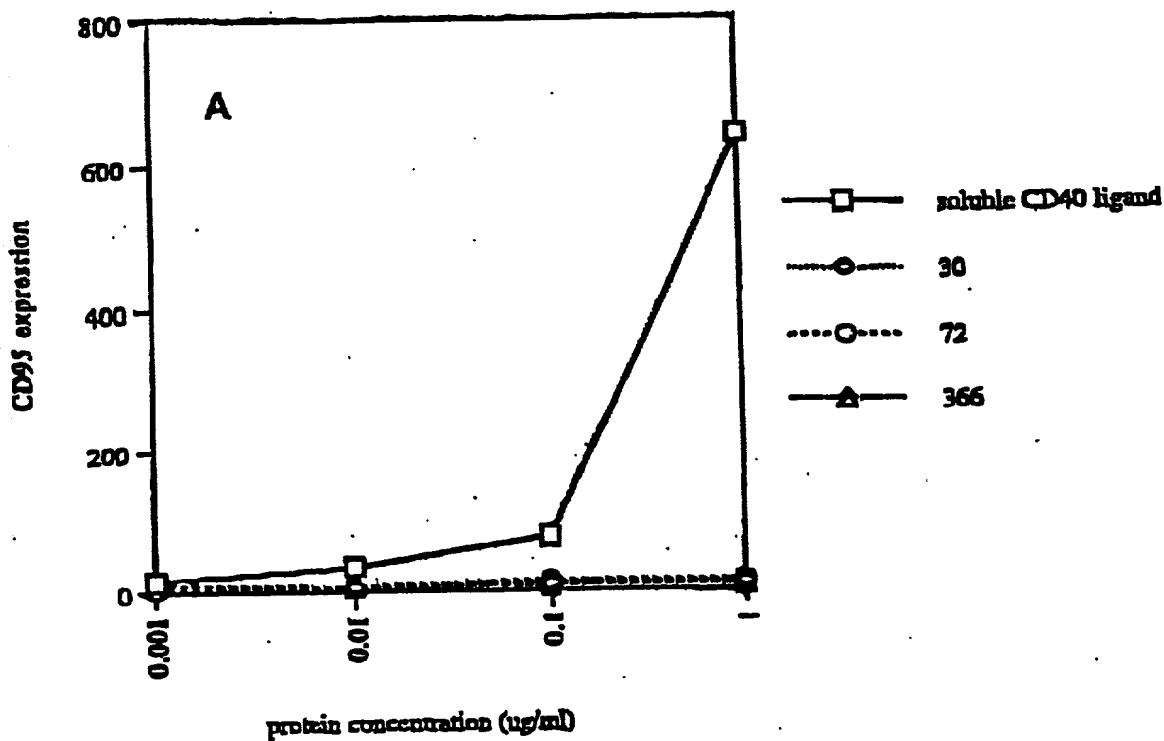


FIGURE 2B

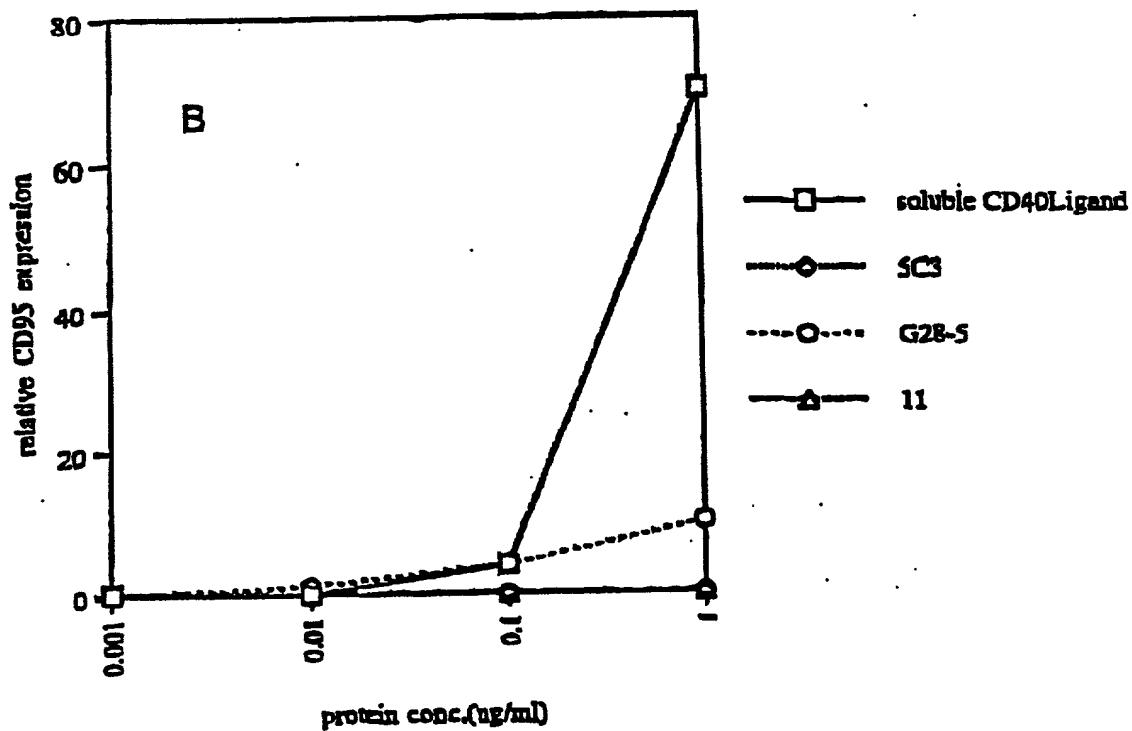


FIGURE 3

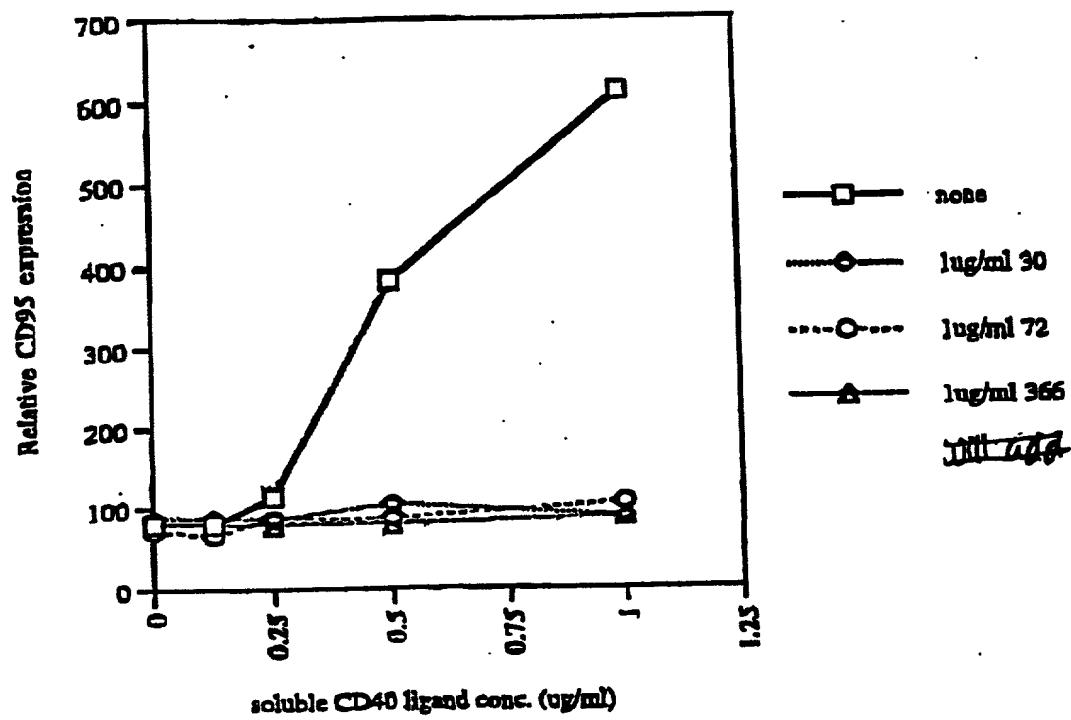


FIGURE 4A

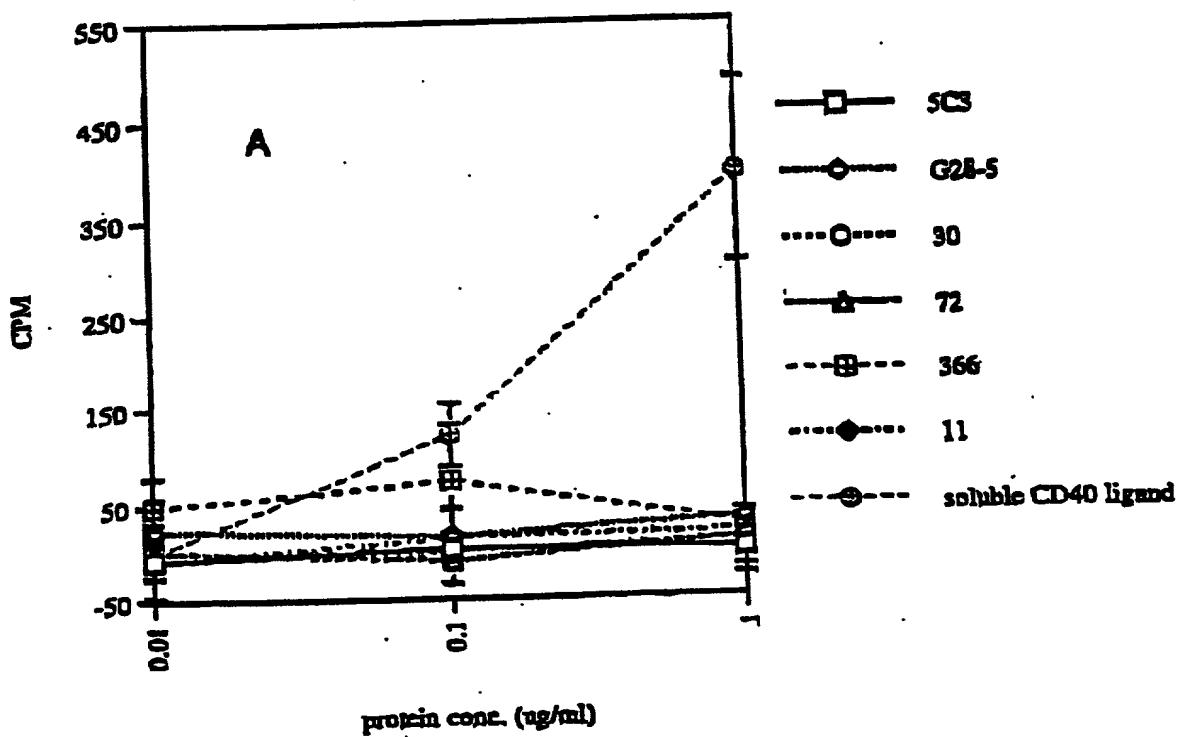


FIGURE 4B

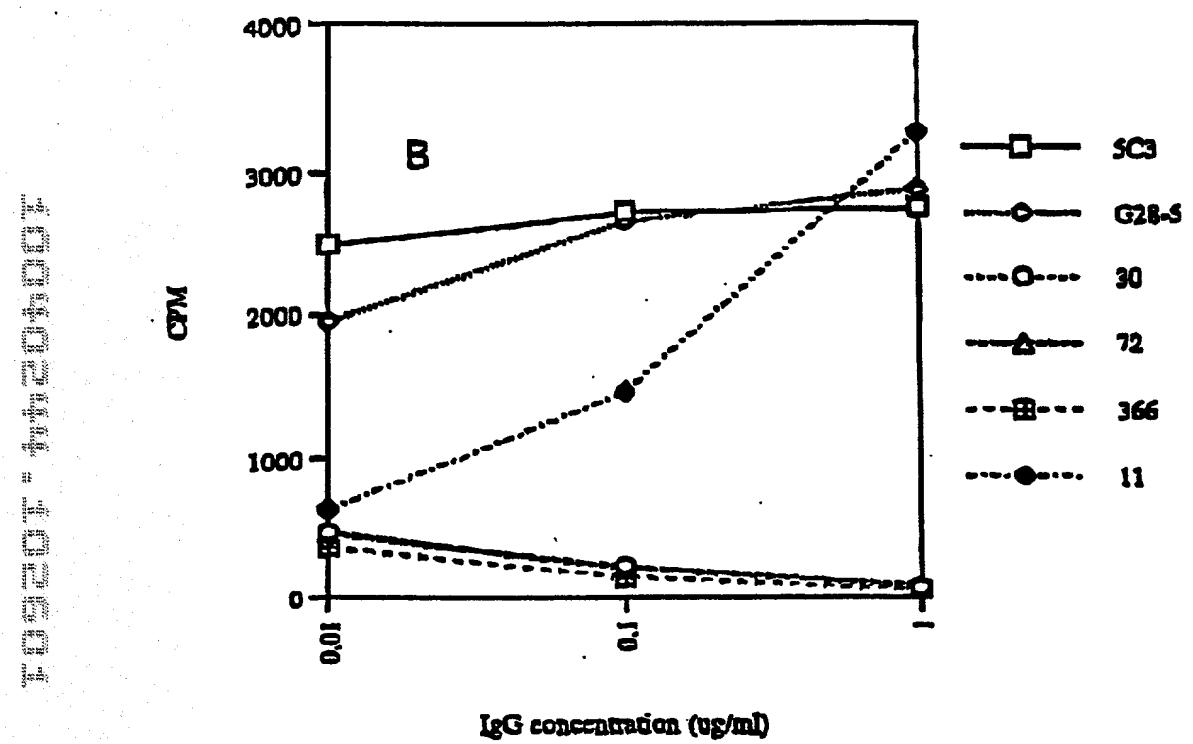
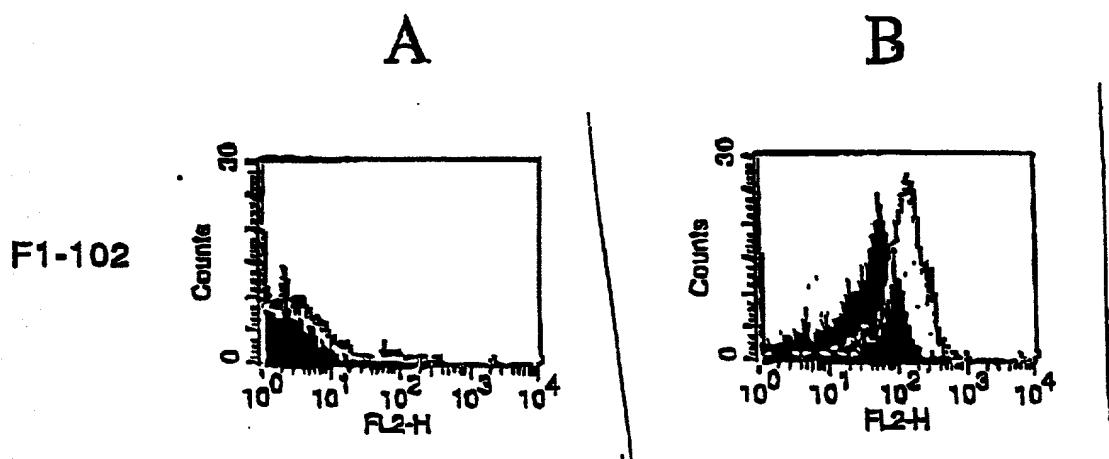
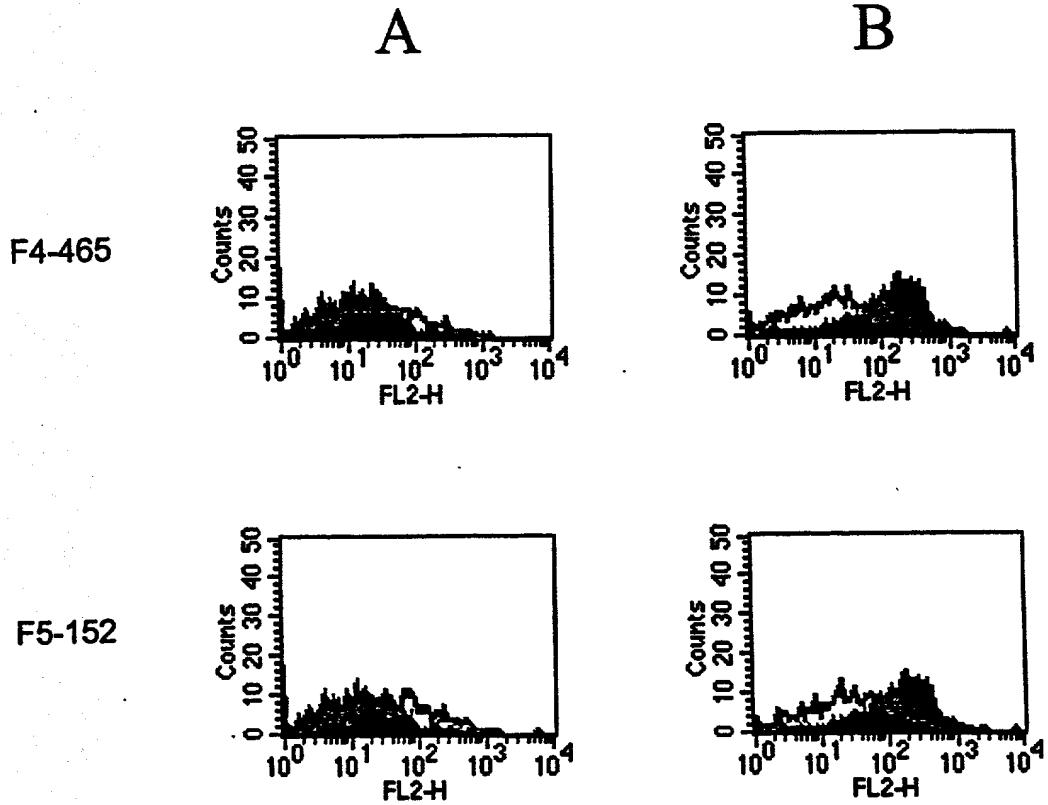


FIGURE 5



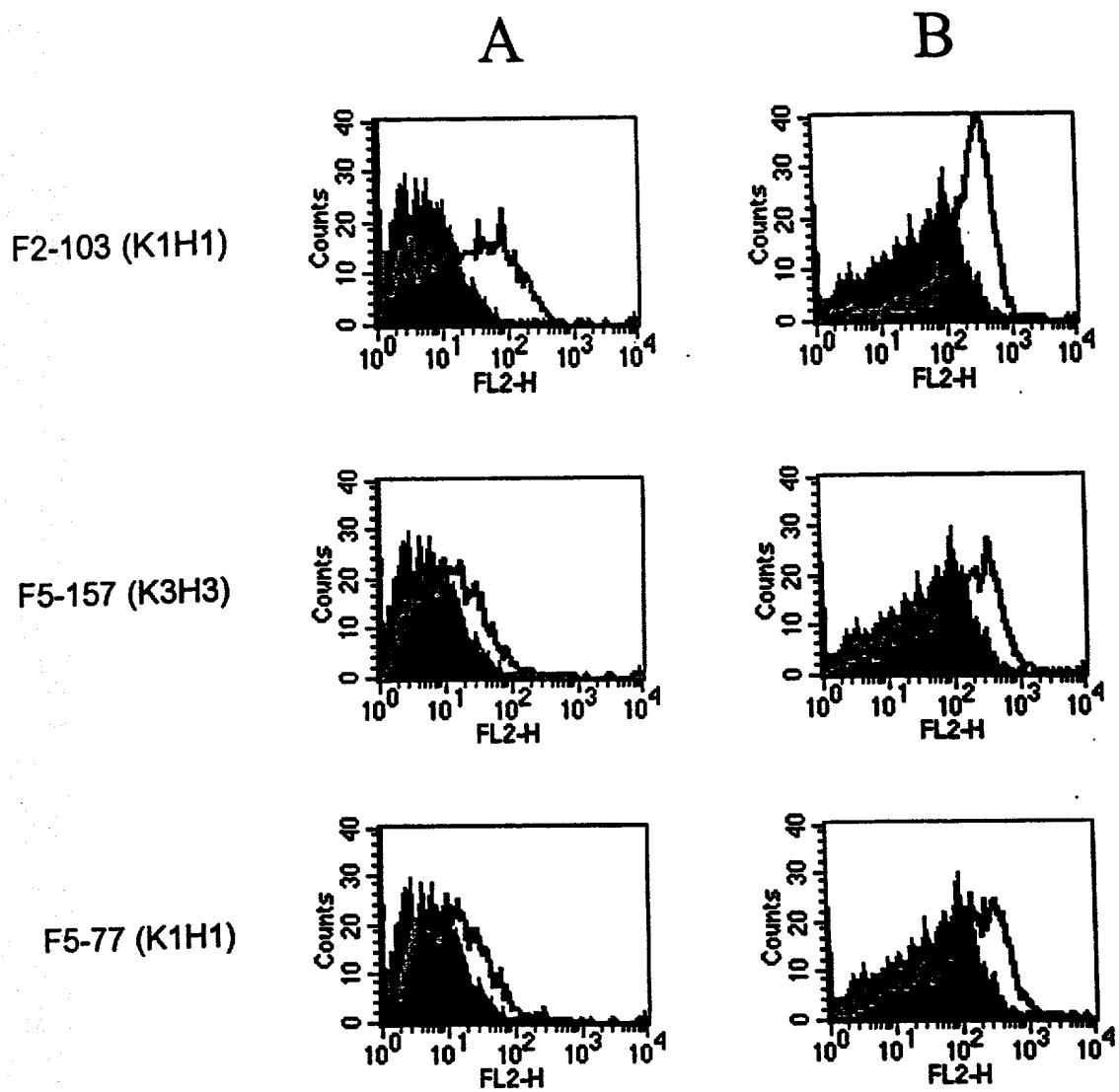
Activity of F1-102. Column A, Ramos cells were incubated overnight with 10 ug of Human IgG (filled histogram) or with 10 ug of the purified human antibody indicated to the left of the histogram (lined histogram). Column B, Ramos cells were incubated overnight in the presence of CD40L and 10 ug of Human IgG (filled histogram) or with 10 ug of the purified human antibody indicated to the left of the histograms (lined histogram). All cells were stained with PE-labeled anti-CD95. The indicated antibody was purified from ascites.



Activity of F4-465 and F5-152. Column A., Ramos cells were incubated overnight with 10 ug of Human IgG (filled histogram) or with 10 ug of the purified human antibody indicated to the left of the histograms (lined histogram). Column B, Ramos cells were incubated overnight in the presence of CD40L and 10 ug of Human IgG (filled histogram) or with 10 ug of the purified human antibody indicated to the left of the histograms (lined histogram). All cells were stained with PE-labeled anti-CD95. The indicated antibodies were purified from ascites.

TOOL FOR ANALYSIS OF
PURIFIED CELLS AND THEIR ACTIVITY
ANTI-CD95 ACTIVITY (%)
100 80 60 40 20 0

FIGURE 6



Agonistic activity of F2-103, F5-157 and F5-77. Column A., Ramos cells were incubated overnight with 10 ug of Human IgG (filled histogram) or with 10 ug of the purified human antibody indicated to the left of the histograms (lined histogram). Column B., Ramos cells were incubated overnight in the presence of CD40L and 10 ug of Human IgG (filled histogram) or with 10 ug of the purified human antibody indicated to the left of the histograms (lined histogram). All cells were stained with PE-labeled anti-CD95. The indicated antibodies were expressed in transiently transfected Cos cells and Ig was purified from the conditioned media.

FIGURE 7

CD40L-INDUCED STIMULUS
CD95 EXPRESSION

Figure 8

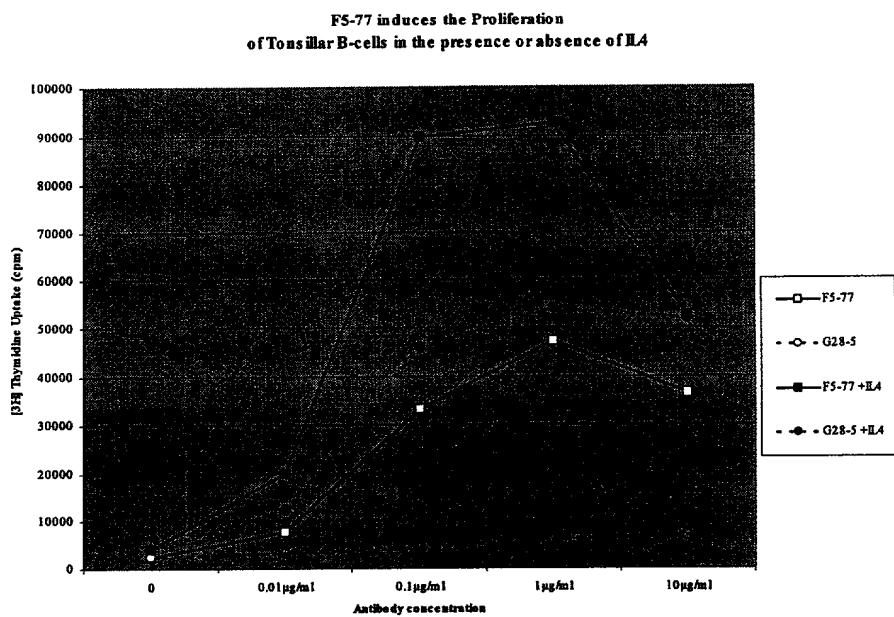
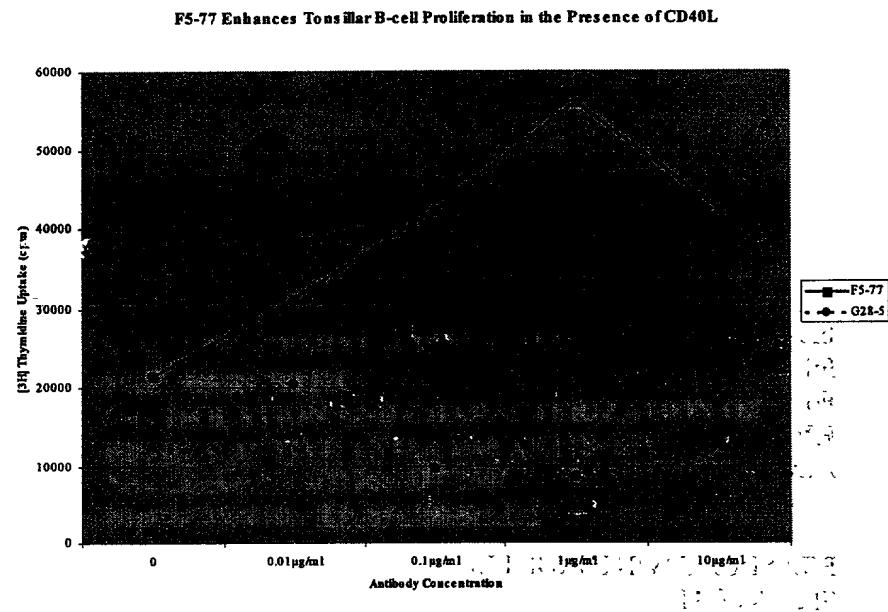


Figure 9



F4-465, No. 72 and 5D12 significantly inhibits the human tonsillar B cell proliferation in the presence of soluble human CD40 ligand

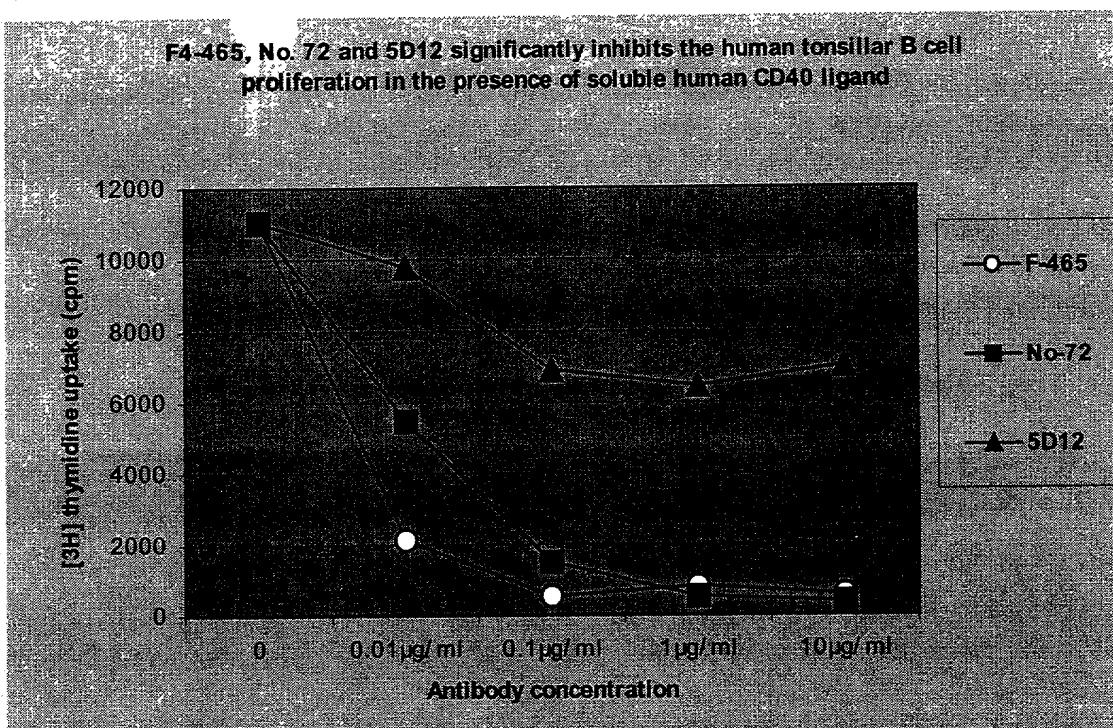


Figure 10